## AMENDMENTS TO THE SPECIFICATION

## IN THE TITLE OF THE INVENTION

Please replace the title with the following:

NOVEL AROMATIC SULFONIUM SALT COMPOUND, PHOTO-ACID GENERATOR COMPRISINGTHE SAME AND PHOTOPOLYMERIZABLE COMPOSITION CONTAINING THE SAME, RESIN COMPOSITION FOR OPTICAL THREE-DIMENSIONAL SHAPING, AND METHOD OF OPTICALLY FORMING THREE-DIMENSIONAL SHAPE

## IN THE SPECIFICATION:

Please amend the paragraph beginning on page 51, line 2 as follows:

The results of analysis are shown as follows;  $\text{Infrared absorption spectrum(ketone)} \quad \nu \text{ (C=O)} \qquad 1654 \text{cm}^{-1}$ 

Elementary analysis	<del>calcd</del>	found
C	61.29%	61.96%
H	3.90%	4.18%
<del>S</del>	9.92%	10.23%
<u> P</u>	4.79%	4.45%

Identification of chemical structure was carried out by  $\underline{\text{elementary}}$  analysis,  $^1\text{H-NMR}$  and  $^{13}\text{C-NMR}$ .

Please amend the paragraph beginning on page 51, line 20 as follows:

In the same manner as in Synthesis example (1), KPF $_6$  was used instead of KSbF $_6$ . And the Compound 2 was obtained as white powder. Identification was carried out by Infrared absorption spectrum, elementary analysis,  $^1\text{H-NMR}$  and  $^{13}\text{C-NMR}$ .

## The result of Elementary analysis is shown as follows:

Elementary analysis	calcd	found
C	61.29%	61.96%
H	3.90%	4.18%
S	9.92%	10.23%
Р	4.79%	4.45%

(Compound 2).

Please amend the compound on page 54, line 3 as follows:

$$\begin{array}{c|c} & & & \\ & & &$$

Please amend the paragraph beginning on page 61, line 2 as follows:

[Synthesis example-(8.7)] Synthesis of 2-(8-benzoyl-dibenzothiophenyl)-2-toluoyl-dibenzothiophenium-hexafluoro-phosphate 2-(8-toluoyl-dibenzothiophenyl)-2-toluoyl-dibenzothiophenyl)-2-toluoyl-dibenzothiophenyl) -2-toluoyl-dibenzothiophenium hexafluoro-phosphate , (Compound 8.7:the formula shown below)

Please amend the paragraph beginning on page 79, line 20 as follows:

An amount of released benzene (hereafter "benzene content"), curable performance and thermo-stability of the each photo-polymerizable composition were tested as follows. Test results were shown in Table  $2 \ \underline{6}$ .